

AMENDMENTS TO THE TITLE:

METHOD FOR PRODUCING BIOASSAY SUBSTRATE BY SUPERPOSING TWO
SUBSTRATES ONE ON ANOTHER AND BIOASSAY SUBSTRATE METHOD FOR
PRODUCING BIOASSAY PLATE BY STACKING TWO SUBSTRATES TOGETHER
AND BIOASSAY PLATE

AMENDMENTS TO THE SPECIFICATION:

Please amend the specification as follows:

Page 14, lines 10-24, please amend as follows:

The reaction region R functions as a region or space, which can store a solution or hold a gel or the like as a place of an interaction. When the second substrate 12 has been accurately aligned with and stacked on the first substrate 1, the first electrode E_{11} arranged in the reaction region R forms opposing electrodes, which are equipped with an axis of opposition in a direction perpendicular to the bottom wall of the reaction region R, in association with a second ~~substrate~~ electrode E_{12} arranged at a predetermined position of the second substrate 12. These electrodes E_{11} , E_{12} play a role to form an electric field in the medium within the reaction region R when a voltage is imposed across both of the electrodes E_{11} - E_{12} . It is to be noted that the distance between the opposing electrodes can be from 1 μm to 1 mm or so.